63.51 1931/32 Price list.

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Nr. 19

KILN-HOUSES A. GRÜNWALD

WIENER-NEUSTADT / AUSTRIA

FOREST SEED COLLECTOR, GREATEST SPECIALIST IN FOREST SEEDS

MEMBER OF THE AMERICAN ASSOCIATION OF NURSERYMEN, THE AMERICAN TREE ASSOCIATION ETC.

ESTABLISHED 1868

WIENER-NEUSTADT, October 1931.

I have pleasure in presenting my dear friends and customers my pricelist for 1931/1932 in the hope it will prove of use to them. I thank them for all past favours and solicit their patronage and co-operation for the future.

My Firm has been doing the tree seed business these 63 years and I may say that my seeds enjoy a high reputation throughout the world and that I am now the leading forest tree seed exporter in Europe.

The seeds I offer as home-production are carefully collected by my people from selected, vigorous trees, extracted in my own plants and conscientiously tested before leaving my establishments. The other seeds gathered in Europe are harvested by hundreds of collectors expressly trained for that work and closely controlled by my staff. The seeds from far-away countries and from over-sea come from most trustworthy sources.

I take all possible care to serve my customers with such seeds as fit the regions for which they are destined. The origin of the seeds is continually controlled by the Austrian State.

To give you an idea of the reliability and choice quality of the material I distribute, I quote but three letters of approbation, — FROM AMONG THOUSANDS OF THE LIKE, — spontaneously written by customers:

The Assistant State Forester of the Dept. of Conservation, Div. of Forestry, INDIANAPOLIS, Ind. writes:
"We have obtained excellent germination results from the seed purchased last year and expect to order . . ." and again: "Your excellent seeds have been received . . ."

The Nekoosa Edwards Paper Company, PORT EDWARDS, Wis. write:
"Your seed was planted during the middle of May and germinated exceptionally well. Your seed has proved very satisfactory and we wish to compliment you on the high quality of seed you people sell."

The Wm. E. Attwood Co., LAKEWOOD, Ohio write:
"The seeds on your recent invoice arrived in wonderful condition . . ."

These letters prove both my earnest will to give efficient service and the satisfaction experienced by my customers.
Come and I shall serve you the same way!
My first consideration is quality and I spare no expense in securing the best seeds obtainable.
AS I AM OF OPINION THAT IN THE PRESENT TIME OF GENERAL DEPRESSION WE OUGHT TO HELP ONE ANOTHER, I HAVE GREATLY REDUCED MY PRICES AND RESTRICTED MY OWN EARNINGS TO THE UTMOST. I EMPHASIZE, HOWEVER, THAT THE QUALITY IS AS GOOD AND RELIABLE AS IT HAS BEEN THESE 63 YEARS.
I honestly wish to satisfy you and to merit your confidence!

A. GRÜNWALD.

If you order at least 30 lbs. I deliver all seeds per lb. cif buyer's station (excluding custom's duty and custom-house-charges, which will be paid by you).

TERMS AND CONDITIONS.

PRICES: They are given in U. S. Gold Dollars and cents free Wiener-Neustadt.

Packing- and forwarding (shipping)-expenses are not included, they are charged separately at cost-price. Less than 500 lbs. are calculated at 100 lbs. rate, less than 25 lbs. at 1 lb. rate. Less than 1 lb. addition of 20%. Less than 2 ozs. cannot be sold.

Prices subject to change and prior sale.

This catalogue cancels all previous prices.

PAYMENT: 5% discount is allowed for orders accompanied with cash for the full amount. Unknown correspondents remit cash or mention references. For parties of approved credit special terms on agreement. Credit charges usually carry a 10% advance over my regular prices.

ORDERS: All orders are booked on the distinct understanding: „SUBJECT TO CROP OR SHORT SUPPLY BEYOND MY CONTROL." My acceptance is always subject to the yield of crop. *Order early to avoid possible disappointment.*

SHIPPING: Please give full shipping-instructions. Otherwise best judgment will be used in forwarding the goods, which travel at consignee's risk. I take no risk for damage in transit.

LIABILITY: While using every effort to supply all seeds of true stocks and high germinating faculty, I give no warranty expressed or implied as to description, quality, productiveness, percentage of growth or any other matter, there being too many causes known and unknown which prevent good seeds from germinating.

If the goods are not found satisfactory on arrival, my customers are requested to notify me at once, otherwise I do not hold myself responsible.

Any errors in filling orders will be carefully corrected. I like to have orders placed on the basis of mutual understanding and confidence.

Send me the names of any of your friends to whom you think my Catalogue may be useful!

IMPORTANT NOTICE FOR U. S. A.:

The Government of the United States prescribes a special permit for importing seeds the number of which let me know to prevent delays and annoyances. For small quantities I recommend mailing in post-parcels, in which case there should be a separate permit.

If you have no permit please advise and you will get your seeds through my forwarding-agents.

HOME-PRODUCTION

Evergreen Seeds obtained in my Extraction-Plants, fitted with up-to-date machinery.

The origin of the seeds is warranted by the continual control of the Austrian State.

(All my seeds are accompanied by inspection-certificates of the Seed Experimental Station of the Austrian State.)

	germina-tive power	purity	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
ABIES pectinata, European Silver Fir Origin: hill districts 600—1600 ft. above the sea, mountains of medium height 1600 to 3300 ft. above the sea. Most suitable for the planting of mountainous regions of 600—4500 ft. in light and deep soil of all kinds, enduring calcareous soil. Height 140 ft.	60% cut	90%	—'08	—'10	—'12
JUNIPERUS communis, Common jun.*) new crop fruits				—'03,5	—'05 —'07
JUNIPERUS communis, Common jun. clean seeds				—'30	—'35 —'45
Origin: hill districts 600—1600 ft., mountains of medium height 1600—3300 ft. Excellent cover for game in sandy, stony and above all calcareous soils.					
LARIX europaea, European Larch Origin: Northern Italy (Trentino) high mountains of medium height.	50/60%	85%	—'40	—'45	—'55
Silesia, Sudetic mountains, especially capable of offering resistance to the pressure of snow and storm, mountains of medium height.	50%	85%	1'35	1'50	1'80
Contents itself with all kinds of soils, calcareous, sabulous, sunny, if conveniently fresh, deep and permeable. It may be planted in plains or in mountains up to 6000 ft.					
PICEA excelsa, Norway Spruce Origin: Austrian, hill districts 600—1600 ft. Austrian mountains of medium height 1600—3300 ft. Czecoslovakia, hill districts 600—1600 ft. Carpathians and Tyrol 1600—4000 ft. Germany (Black Forest, Hartz Mountains) 1600—3300 ft. Prefers fresh, deep and permeable soils, resisting the calcareous one very well too. Is fit for the afforestation of regions up to 6000 ft.	90%	96%	—'22	—'25	—'30
PINUS austriaca, Pinus laricio var. austriaca, Austrian Pine Origin: Austria, low districts 600—1600 ft. above the sea. medium height 1600—3300 ft. above the sea. Dalmatia, coastal ranges of the Adriatic lowlands. This species is prominently fit for the planting of calcareous soil, but it thrives just as well in deep and fresh sands. It does not like very wet and compact ground. Best all-round species for exposed situations, unexcelled for sea-shore planting. Height 80 ft. Especially fit for obtaining resin.	90%	97%	1'10	1'25	1'50
PINUS cembra, Swiss Stone Pine Origin: Alps, high mountains above 5300 ft.	w crop		—'16	—'18	—'23
PINUS halepensis, Aleppo pine Origin: Coastal ranges of the Adriatic, Italy.	%	97%	—'55	—'60	—'70
PINUS laricio var. corsica, Corsican Pine	%	97%	1'30	1'45	1'70
PINUS maritima vel pinaster, Cluster pine*) Origin: Italy Atlantic coast	% 97% % 95%		—'07 —'11	—'09 —'13	—'12 —'16
PINUS montana mughus, Dwarf-branched Mugho Pine Origin: Alps and Riesengebirge (Giant Mountains). Bushy arbuscle, suitable for the laying out of picturesque gardens and for afforestation in great altitudes.	%	95%	1'30	1'45	1'70

*) If ten tons or more are required, ask special offer cif American harbour.

	germina-tive power	purity	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
PINUS montana uncinata, Swiss Mountain Pine Origin: Denmark.	80%	95%	1'30	1'45	1'70
PINUS pinea, Italian Stone Pine*) Origin: Coastal ranges of the Adriatic, Italy.	80%	97%	—'09	—'11	—'14
PINUS Strobus, Weymouth's Pine Origin: hill districts 600—1600 ft.	80%	92%	—'90	1'—	1'20
PINUS sylvestris, Scotch Pine Origin: Austria, hill districts, beneath . . . 1600 ft. Czecoslovakia, hill districts, beneath . . . 1600 ft. Carpathians-Tyrol, mountains of medium height 1600—3300 ft. Germany and Poland, hill districts beneath 1600 ft. var. rigensis Origin: Finland. Scotland. Thrives in silicious, argillo-silicious, gravelly or calcareous soils, provided they be sufficiently deep. Very valuable for the re-afforestation of very bad soil. Successfully used for the planting of peaty ranges. Height 100—140 ft.	90% 85%	95% 94%	—'90 1'50	1'— 1'65	1'20 2'—

Communicate please from which ranges and elevations you wish to get your seeds!

GRÜNWALD'S APPARATUS

for testing and estimating the value of all forest- and agricultural seeds, kinds of corn, etc., 1 piece $ 2.20, 10 pieces $ 20.—, 100 pieces $ 160.—

Glass plate	$ 1.—
Bell	—,90
Spare germinating plate (terra-cotta plate)	—,30

This apparatus consists of an earthenware-plate, on which there is a germination-sheet of porous clay, the top-side of which shows one hundred trough-shaped hollows, the so-called germinition-cells for receiving the single seeds. A glass-bell serves to cover this sheet.

Before using the apparatus put the germination-sheet for half an hour in water to get the pores well soaked. Then place into each cell one grain of the seed to be tested. The sheet is covered with the bell and is kept moist by pouring some water into the glass-plate in intervals from one to two days, according to the temperature of the place where the apparatus is kept standing.

After use it is good to clear the germination-sheet with a brush in hot water.

CONIFEROUS TREE SEEDS (EVERGREENS)

	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
ABIES amabilis, amabilis fir		6'20	7'50
„ arizonica, corkbark fir			8—
„ balsamea, balsam fir		4'50	5'50
„ brachyphylla (bomolepis), Nikko fir	1'60	1'80	2'20
„ canadensis see Tsuga			
„ cephalonica, Greek fir	—'80	—'90	1'10
„ cilicica	1'10	1'25	1'50
„ concolor, white fir	1'50	1'70	2'—
„ firma, Japanese silver fir	—'90	1'—	1'20
„ Fraseri, Fraser fir		6'—	7'50
„ grandis vel Gordoniana, great silver fir		4'—	5'—
„ holophylla, needle fir	1'40	1'60	2'—
„ koreana	2'70	3'—	3'60
„ lasiocarpa (concolor glauca), Alpine fir		3.—	3'60
„ magnifica, red fir		4'50	5'50
„ Mariesii	2'70	3'—	3'60
„ nigra	1'30	1'50	1'80
„ nobilis, noble fir		3'—	3'60
„ NORDMANNIANA, Nordmann fir	—'70	—'80	1.—
„ numidica		2'—	2'40
„ PECTINATA, European silver fir	see home production		
„ pinsapo, Spanish silver fir	—'70	—'80	1'—
„ „ glauca	—'90	1'—	1'20
„ sachalinensis	2'—	2'20	2'60
„ sibirica	1'—	1'10	1'30
„ Veitchii	2'—	2'20	2'60
ARAUCARIA brasiliana, 1000 seeds 11.—, 100 seeds	1'30		
excelsa, 1000 seeds 8.—, 100 seeds	1'—		
imbricata, 1000 seeds 12.—, 100 seeds	1.50		
BIOTA, see also THUJA			
„ compacta, compact O. AV.	—'80	—'90	1'10
„ nana	—'80	—'90	1'10
„ orientalis, arborvitae	—'30	—'35	—'45
„ „ var. aurea	—'80	—'90	1'10
„ „ semperaurea	—'80	—'90	1'10
„ pyramidalis, pyramidal O. AV.	—'80	—'90	1'10
„ tatarica		1'30	1'60
CEDRUS atlantica, Atlas cedar	1'—	1'10	1'30
„ „ argentea		1'40	1'70

*) If ten tons or more are required, ask special offer cif American harbour.

	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
CEDRUS atlantica glauca		2'—	2'40
„ deodara, Deodar	—'80	—'90	1'10
„ libani, Cedar of Lebanon	1'10	1'25	1'50
CEPHALOTAXUS drupacea, Jap. plum-yew	—'45	—'50	—'60
„ Fortunei	—'55	—'60	—'70
„ mascula (pedunculata)	—'60	—'70	—'90
CHAMAECYPARIS:			
Lawsoniana, Port Orford cedar	—'60	—'70	—'90
„ aureo		1'60	2'—
„ aureo variegata		1'60	2'—
„ pyramidalis		1'60	2'—
„ var. pendula glauca	1'—	1'10	1'30
nutkaensis (Thujopsis borealis) yellow cedar	2'—	2'30	2'70
(Retinospora) obtusa, Hinoki cypress	1'—	1'10	1'30
(Retinospora) pisifera, Sawara Retinospora	1'30	1'45	1'70
(Retinospora) pisifera var. filifera			5'—
„ „ „ plumosa			7'—
„ „ „ aurorosa			8'—
CRYPTOMERIA japonica common cryptomeria	—'90	1'—	1'20
var. elegans		2'—	2'40
var. Lobbii		2'—	2'40
CUNNINGHAMIA sinensis		2'50	3'—
„ „ glauca		5'—	6'—
CUPRESSUS:			
australis, Australian cypress	1'60	1'80	2'20
Benthami, Beatham cypress		2'—	2'40
„ var. arizonica, Arizonica cypress		3'—	3'60
funebris, weeping cypress	1'—	1'10	1'30
glauca pendula	1'10	1'20	1'50
Goveniana, Gowen cypress	1'—	1'10	1'30
HORIZONTALIS, spreading cypress	—'15	—'20	—'25
Knightiana vel elegans		2'—	2'40
Lindleyi, Lindley cypress		2'—	2'40
lusitanica vel glauca	—'90	1'—	1'20
MacNabiana, Macnab cypress		2'50	3.—
macrocarpa vel Lambertiana, Monterey cypress	1'20	1'35	1'70
CUPRESSUS sempervirens pyramidalis, pyramidal Italian cypress	—'15	—'20	—'25
CUPRESSUS sinensis		2'—	2'40
„ torulosa	—'90	1'—	1'20
„ „ var. Corneyana		2'40	3'—
„ „ „ majestica		2'—	2'40
„ Triomphe de Boskoop		2'40	3'—
GINKGO biloba, maidenhair-tree	—'15	—'20	—'25
JUNIPERUS: bermudiana fruits		1'50	1'80
bermudiana, clean seeds		15'—	18'—
chinensis fruits (Fine ornamental juniper.)	—'60	—'70	—'90
chinensis, clean seeds	1'50	1'70	2'—
COMMUNIS, common juniper.*)	see home production		
„ var. pyramidalis fr.	—'20	—'25	—'30
„ var. pyramidalis, clean seeds	1'50	1'70	2'—
drupacea fruits	—'60	—'70	—'90
„ clean seeds	4'50	5'—	6'—
excelsa, high savin fruits	—'45	—'50	—'60
„ clean seeds	1'50	1'70	2'—
japonica fruits	—'55	—'60	—'70
„ clean seeds	2'—	2'20	2'60
litoralis (creeping juniper.) fruits		1'50	1'80
„ clean seeds		5'—	6'—
macrocarpa fruits	—'25	—'30	—'40
„ clean seeds	2'—	2'20	2'60
nana (montana) fruits	—'40	—'45	—'55
„ „ clean seeds	3'—	3'30	4'—
oxycedrus fruits	—'10	—'12	—'15
„ clean seeds	—'80	—'90	1'10
„ rigida (best for garden) fr.	—'60	—'70	—'90
„ „ clean seeds	2'50	2'80	3'40
sabina, savin fruits	—'80	—'90	1'10
„ clean seeds		10'—	12'—
VIRGINIANA, red cedar fruits	—'25	—'30	—'40
„ clean seeds	1'20	1'35	1'60
„ var. argentea fr.	—'55	—'60	—'70
„ clean seeds		6'—	7'—
LARIX AMERICANA		6'20	7'50
„ dahurica (Korean or Dahurian larch)	3'20	3'50	4'20
„ EUROPAEA, Europaean larch	see home production		
„ **LEPTOLEPIS**, Japanese larch 45/50% germ.	2'50	2'80	3'40
LARIX occidentalis (Western larch)		6'20	7'50
sibirica (Siberian larch)	2'—	2'20	2'60
LIBOCEDRUS decurrens, incense cedar	—'70	—'80	1'—
PICEA ajanensis, Ajan spruce	4'—	4'50	5'50
„ ALBA (canadensis) white spruce 80/90% germ.	1'—	1'10	1'30
PICEA Alcockiana (Sir Alcock's spruce)	3'—	3'40	4'—
„ Engelmannii, Engelmann spruce	4'—	4'50	5'50
„ EXCELSA, Norway spruce	see home production		
„ Glehnii (Saghalin spruce)	3'—	3'40	4'—
„ hondoënsis (Hondo spruce)	3'50	3'90	4'70
„ koraiensis (Korean Tiger Tail spruce)	3'—	3'40	4'—
„ Koyamai	4'—	4'40	5'30
„ Morinda vel Smithiana		4'—	5'—
„ nigra, black spruce			8'50

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	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
PICEA obovata (Korean spruce, best for forest, ornamental spruce)		5'—	6'—
PICEA OMORICA (Serbian spruce) Pančič		25'—	30'—
The seeds I offer are guaranteed true, collected from Serbian mother-trees, and their germination is 85/90%, while the seeds offered at cheap price by several other parties, are partly of inferior quality, partly not produced by the true mother-trees.			
A rare, strong and most resistant species of great decorative effect. According to Professor PANČIĆ the most beautiful of all Piceas. Accommodates itself to whatever kind of soil, thrives up to 5000 feet elevation on stony and rocky slopes, very frost-hardy.			
PICEA orientalis		12'—	15'—
„ polita	2'60	3'—	3'60
„ pungens (Parryana) Colorado spruce	3'20	3'60	4'50
PICEA pungens argentea		6'—	7'—
„ „ glauca, Colo blue spruce		6'—	7'—
„ rubra, red spruce		8'50	10'—
„ sitchensis vel Menziesii, Sitka spruce	price on demand		
PINUS albicaulis, Whitebark Pine			15'—
„ attenuata see Pinus tuberculata			
„ australis see Pinus palustris			
„ ayacahuite			15'—
„ BANKSIANA, Jack pine 80/90% germ.	1'10	1'20	1'40
„ brevispica, Formosa Alpine Black Pine		5'—	6'—
„ Bungeana, lacebark pine	1'80	2'—	2'40
„ canariensis, canary pine	—'90	1'—	1'20
„ CEMBRA, Swiss stone pine	see home production		
„ contorta, shore pine		6'20	7'50
„ Coulteri, Coulter pine		5'—	6'—
„ densiflora, Japanese red pine	—'90	1'—	1'20
„ echinata see Pinus mitis			
„ edulis, pinyon nut pine	1'40	1'60	2'—
„ excelsa (strobus excelsa)	1'—	1'10	1'30
„ flexilis, Limber pine		3'—	3'60
„ funebris, Chinese Black pine	1'50	1'70	2'10
„ HALEPENSIS, Aleppo pine	see home production		
„ inops, scrub pine		5'50	6'50
„ INSIGNIS vel radiata, Monterey pine	1'25	1'40	1.70
„ Jeffreyi, Jeffrey pine		4'50	5'50
„ koraiensis, Korean pine	—'90	1'—	1'20
„ Lambertiana, sugar pine	1'80	2'—	2'40
„ LARICIO var. corsica	see home production		
„ „ VAR. AUSTRIACA, Austrian pine	see home production		
„ „ var. calabrica, Calabrian pine	2'—	2'20	2'60
„ „ var. cebennensis vel Saltzmanni			4'—
„ „ var. taurica		5'—	6'—
„ leiophylla		5'—	6'—
„ LEUCODERMIS	1'30	1'50	1'80
„ longifolia		5'—	6'—
„ luchuensis, Ryukyu pine, fine ornamental tree			
„ lutea see pinus Taeda	3'—	3'40	4'—
„ MARITIMA vel pinaster, cluster pine*)	see home production		
„ MONTANA var.	—'15	—'17	—'20
„ Massoniana, Formosa Red pine	1'80	2'—	2'40
„ mitis, shortleaf pine			7'50
„ mongolica		4'—	4'80
„ monophylla, single-leaf pinyon			9'—
„ MONTANA var. Mughus, manybranched mugho pine	see home production		
„ MONTANA vel uncinata, Swiss mountain pine	see home production		
„ Montezumae			10.—
„ monticola, silver pine		4'50	5'50
„ muricata, bishop pine		3'50	4'20
„ Murrayana, Lodgepole Pine		6'50	8'—
palustris vel australis, longleaf pine	2.—	2'20	2'60
„ Paroliniana (Pinus pyrenaica)		4'—	4'80
„ Parryana, Parry pinyon		4'50	5'50
„ parviflora	1'60	1'80	2'20
„ patula			6'—
„ pentaphylla	1'80	2'—	2'40
„ PEUCE	1'—	1'10	1'30
„ PINEA, Italian stone pine*)	see home production		
„ pinea fragilis	—'50	—'55	—'65
„ ponderosa, western yellow pine	1.80	2'—	2'40
„ pumila	2'70	3'—	3'60
„ rigida, pitch pine	3'—	3'40	4'—
„ rubra vel resinosa, red pine		8'—	10'—
„ Sabineana, digger pine	—'90	1'—	1'20
„ serotina			10'—
„ STROBUS, white pine	see home production		
„ strobus Thunbergii			10'—
„ SYLVESTRIS, Scotch pine	see home production		

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	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
PINUS SYLVESTRIS var. rigensis	see home production		
„ taeda, Loblolly pine			4'— 4'80
„ taiwanensis			3'50 4'20
„ tanyosho, Japanese Table pine			20'—
„ teocote			8'—
„ Thunbergii, Japanese red pine		—'90	1'— 1'20
„ Torreyana, Torrey pine			10'—
„ tuberculata, knobcone pine			10'—
„ virginiana see pinus inops			
Podocarpus chinensis		—'80	—'90 1'10
„ macrophyllos		1'60	2'—
„ Nageia		—'80	—'90 1'10
PSEUDOLARIX Kaempferii		2'40	3'—
PSEUDOTSUGA Douglasii Viridis, Douglas spruce, green		5'—	6'—
PSEUDOTSUGA Douglasii glauca, Douglas spruce, blue		5'—	6'—
RETINOSPORA see CHAMAECYPARIS			
SALISBURIA see GINKGO			
SCIADOPITYS verticillata, umbrella pine		2'20	2'50 3'10
SEQUOIA (Wellingtonia) gigantea, big tree, Giant Sequoia			8'— 10'—
SEQUOIA sempervirens, redwood		—'80	—'90 1'10
TAXODIUM distichum, bald cypress fruits		—'25	—'30 —'40
„ „ clean seeds			2'— 2'40
TAXUS BACCATA, English yew		—'60	—'70 —'90
„ „ var. adpressa		1'20	1'40 1'70
„ „ var. pyramidalis		1'40	1'60 1'90
„ brevifolia			3'50 4'20
„ cuspidata, Japanese yew		1'60	1'80 2'20
„ fastigiata var. hibernica		1'50	1'70 2'10
THUJA see also BIOTA			
„ elegantissima		1'—	1'10 1'30
„ gigantea vel Lobbii			4'— 4'80
„ japonica (Thuja Standishii)			3'60 4'40
„ occidentalis, American arborvitae			1'60 2'—
„ „ var. pyramidalis			3'— 3'60
„ „ var. Wareana			3'— 3'60
„ orientalis, Oriental A. V. see also Biota			
THUJOPSIS dolobrata		3'20	3'60 4'40
„ „ nana			6'— 7'70
„ „ var.			10'—
„ Standishii			5'— 6'—
TORREYA nucifera (Japanese Nutmeg Cedar)		—'70	—'80 1'—
TSUGA canadensis, Canada hemlock		5'—	5'50 6'50
„ diversifolia, small-leaved hemlock			4'— 4'80
„ Mertensiana, black hemlock			9'— 11.—
„ Sieboldii, Siebold hemlock			4'— 4'80
WELLINGTONIA see SEQUOIA			

BROAD-LEAVED TREE SEEDS

ABELIA japonica			4'— 4'80
ACACIA see also MIMOSA and ROBINIA			
„ armata			8'—
„ adenophora			9'—
„ buxifolia			9'—
„ dealbata	—'80	—'90	1'10
„ decurrens	—'80	—'90	1'10
„ elata			10'—
„ farnesiana	—'70	—'80	1'—
„ floribunda	1'50	1'70	2'10
„ longifolia		1'60	2'—
„ melanoxylum	—'70	—'80	1'—
„ mollissima	—'80	—'90	1'10
„ oxycedrus			9'—
„ pendula			9'—
„ podalyriaefolia			11'—
„ prominens, Silver-Wattle		5'—	6'—
„ pruinosa			10'—
ACER argutum		2'50	3'—
„ CAMPESTRE, hedge maple	—'05	—'07	—'10
„ carpinifolium, Plover maple	2'50	2'75	3'30
„ dasycarpum	—'50	—'55	—'70
„ diabolicum (Acer purpurascens)		2'50	3'—
„ distylum, Circle-leaf maple		2'50	3'—
„ japonicum, Fullmoon-maple	1'—	1'10	1'30
„ lactum	1'20	1'35	1'70
„ macrophyllum, Oregon maple	—'80	—'90	1'10
„ monspessulanum	—'50	—'55	—'70
„ NEGUNDO, boxelder	—'06	—'08	—'10
„ „ var. foliis variegatis	—'30	—'35	—'45
„ parviflorum		2'50	3'—
„ pennsylvanicum vel striatum, striped maple		3'—	3'60
„ PLATANOIDES	—'07	—'09	—'12
„ platanoides Schwedleri (Acer plat. var. atropurpureum)	—'30	—'35	—'45
„ polymorphum vel palmatum, Japanese maple	1'30	1'45	1'80
„ polymorphum var. atropurpureum, bloodleaf maple		4'—	5'—
„ PSEUDOPLATANUS, Sycamore maple	—'07	—'09	—'12
„ PSEUDOPLATANUS, var. foliis atropurpureis, purple sycamore maple	—'30	—'35	—'45
„ rubrum, red maple			3'— 3'60
„ saccharinum see Acer dasycarpum			
„ saccharum, sugar maple		1'35	1'60
„ tataricum		1'50	1'80
„ „ var. ginnala, Amur maple	1'—	1'10	1'30
ACTAEA spicata, clean seeds	2'—	2'20	2'60
ACTINIDIA arguta, ornament. climb.		6'—	7'50

	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
AESCULUS hippocastanum, horse chestnut*)	—·01	—·02	—·05
„ rubicunda, red horse chestnut	—·10	—·12	—·15
AILANTHUS GLANDULOSA	—·07	—·09	—·12
AKEBIA lobata, heavy three-leaved Akebia, clean seeds	1·60	1·80	2·20
„ quinata, clean seeds	1·40	1·60	2.—
ALBIZZIA lophantha	—·90	1·—	1·20
ALNUS GLUTINOSA, European alder	—·20	—·23	—·30
„ INCANA, speckled alder	—·40	—·45	—·55
„ japonica, Japanese alder	—·90	1·—	1·20
„ viridis „	—·40	—·45	—·55
AMELANCHIER asiatica, clean seeds			2·— 2·40
„ vulgaris, service tree fruits			1·35 1·60
„ „ clean seeds			4·50 5·50
AMORPHA fragans nana	—·25	—·30	—·40
„ fruticosa, Indigo bush	—·20	—·23	—·30
„ „ var. glabra	—·25	—·30	—·40
AMPELOPSIS megalophylla fruits			2·50 3·—
„ „ clean seeds			11·—
„ quinquefolia, Va. creeper fr.	—·20	—·24	—·30
„ quinquefolia, clean seeds	—·90	1·—	1·20
„ Veitchii, B. ivy, fruits	—·70	—·80	1·—
„ „ clean seeds	2·80	3·10	3·70
AMYGDALUS see FRUIT seeds			
ARALIA cordata			2·50 3·—
„ japonica			2·50 3·—
„ Sieboldii, Angelica-tree			3·— 3·60
„ spinosa, Angelica tree or Hercules Club			1·80 2·20
ARBUTUS unedo, Madrone	—·80	—·90	1·10
ARDISIA japonica, especially ornamental planted in groups, clean seeds			3·— 3·60
ARISTOLOCHIA sipho, Dutchman's pipe			4·— 5·—
ARMENIACA see FRUIT seeds			
ARONIA arbutifolia, Red chokeberry			1·50 1·80
ASPARAGUS acutifolius, fruits		—·90	1·— 1·20
„ „ clean seeds			5·— 6·—
„ albus, fruits		—·50	—·55 —·65
„ „ clean seeds			2·75 3·40
AUCUBA japonica, seed dried in skin		—·35	—·40 —·50
„ var., Jap. aucuba		—·50	—·55 —·65

	Dollars for 1 lb. for 1 oz.
AZALEA brachycarpum	22·— 2·—
„ chrysanthum	16·— 1·50
„ confertissimum	33·— 3·—
„ coreanum	20·— 1·80
„ dilatatum	60·— 5·50
„ hinode-giri	60·— 5·50
„ indica	30·— 2·70
„ indicum macranth. hybrida	30·— 2·70
„ japonica	30·— 2·70
„ Kaempferi	20·— 1·80
„ macropospatum	36·— 3·20
„ mollis	12·— 1·—
„ mucronulatum	15·— 1·30
„ obtusum Kurume	30·— 2·70
„ omarasaki	55·— 5·—
„ poukhanense	50·— 4·50
„ quinquefolia alba	70·— 6·—
„ „ rosea	70·— 6·—
„ rhombicum	65·— 6·—
„ Schlippenbachii	16·— 1·40
„ serpyllifolium	30·— 2·70
„ sinense	25·— 2·20
„ Yedoensis (Korean Az.)	120·— 10·—

	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
BENTHAMIA fragifera, clean seeds		—·55	—·60 —·70
BERBERIS NEPALENSIS, clean seeds			25·—
„ Sieboldii Sieboldian needle-leaved barberry, clean seeds		2·50	2·75 3.30
„ THUNBERGII Japanese barberry, clean seeds		2·—	2·20 2·60
„ vulgaris, fruits		—·14	—·16 —·20
„ „ clean seeds		—·60	—·70 —·85
„ „ var. foliis atropurpureis, purple barberry, fruits		—·90	1·— 1·20
„ „ clean seeds		3·60	4·— 4·80
BETULA ALBA verrucosa, European white sand birch		—·08	—·10 —·13
„ „ var. pendula, weeping birch		—·40	—·45 —·55
„ lenta, sweet birch			2·70 3.30
„ lutea, yellow birch			2·50 3·—
„ nigra vel rubra, river birch			2·70 3.30
„ papyrifera, canoe birch			2.70 3.30
„ populifolia, Gray birch			2·— 2·40
„ populacea			1·20 1·50
„ pubescens, Log birch		—·50	—·60 —·70
BROUSSONETIA papyrifera, paper mulberry			2·— 2·40
BUDDLEA japonica, hardy Japanese Buddlea			7·— 9·—
„ Lindleyana		1·10	1·20 1·40
„ variabilis		1·10	1·20 1·40
BUXUS koreaniensis, hardy Korean boxwood			5·— 6·—
„ sempervirens, box-tree		—·60	—·70 —·90
CALYCANTHUS florida, common sweetshrub			2·— 2·40
„ occidentalis, west. sweetshrub			4·— 5·—
„ praecox		1·35	1·50 1·80
„ „ var. grandiflorus			3·— 3·60
CAMELLIA (Thea) japonica, Japanese flowering camellia			—·70 —·80 1·—

*) If ten tons or more are required, ask special offer cif American harbour.

	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
CAPPARIS spinosa			2·70 3·30
„ var. inermis			3·— 3·60
CARAGANA arborescens, Siberian pea-tree		—·70	—·80 1·—
CARPINUS americana, American hornbeam			1·50 1·80
„ betulus, European hornbeam		—·08	—·10 —·14
„ ostrya (carpinifolia), cl. s.		—·70	—·80 1·—
CARYA (Juglans) alba, shagbark (Hickory)		—·22	—·25 —·35
„ amara, bitternut (Hickory)		—·22	—·25 —·35
„ porcina, bignut „		—·22	—·25 —·35
„ sulcata, shellbark „		—·22	—·25 —·35
„ tomentosa, mockernut		—·22	—·25 —·35
CASTANEA vesca, chestnut		—·10	—·12 —·16
„ var. macrocarpa		—·18	—·20 —·25
CASUARINA Cunninghamia			3·— 3·60
„ glauca			8·—
„ torulosa			11·—
CATALPA bignonoides (Bignonia catalpa)		—·30	—·34 —·40
„ grandiflora			4·— 4·80
„ Kaempferi		—·60	—·70 —·90
„ radicans (Tecoma)			3·50 4·20
„ speciosa vel cordifolia, true wild catalpa			1·50 1·80
CEANOTHUS americanus, fruits		1·20	1·35 1·70
„ „ clean seeds		3·60	4·— 5·—
„ azureus, blue myrtle, fruits			3·50 4·50
„ „ clean seeds			14·—
„ hybridus, fruits			4·50
„ „ clean seeds			14·—
„ mixtae var.			4·50
CEDRELA SINENSIS			12·—
CELASTRUS scandens, amer bittersweet			2·70 3·30
CELTIS australis, fruits		1·50	1·65 2·—
„ „ clean seeds		—·20	—·24 —·30
„ occidentalis vel cordata, hackberry, fruits		—·60	—·70 —·90
„ „ clean seeds		—·35	—·40 —·50
„ orientalis vel Tournefortii, fruits		1·—	1·10 1·30
„ „ clean seeds		—·35	—·40 —·50
„ sinensis, clean seeds		1·—	1·10 1·30
CERASUS see fruit-seeds			1·10 1·30
CERCIDIPHYLLUM japonicum			3·60 4·40
CERCIS album			1·50 1·70
„ canadensis			1·50 1·70
„ chinensis (Cercis japonica), Chinese red bud			2·70 3·30
„ siliquastrum, Judas-tree		—·20	—·24 —·30
„ „ var.		—·60	—·70 —·90
CHAMEROPS arborescens		—·20	—·24 —·30
„ argentea		—·20	—·24 —·30
„ elegans		—·20	—·24 —·30
„ excelsa		—·15	—·18 —·25
CHIONANTHUS virginica, white fringe			4·— 4·80
CHIRITA see Wistaria			1·50 1·80
CITRUS aurantium			1·70 2·—
„ deliciosa		1·—	1·10 1·30
„ limonum		—·70	—·80 1·—
„ trifoliata		—·55	—·60 —·75
„ triptera		—·80	—·90 1·10
CLEMATIS flammula			12·—
„ hybrida, mixtae var.			30·—
„ „ flore pleno, mixtae var.			5·—
„ montana grandiflora			18·—
„ „ rubens			12·—
„ orientalis			
„ paniculata, sweet autumn clematis		1·20	1·35 1·60
„ vitalba		—·15	—·18 —·25
„ viticella		—·30	—·34 —·40
CLETHRA alnifolia			1·40 1·70
„ barbinervis			2·— 2·40
COCOS australis, 10.000 seeds 16.—, 1000 seeds 2·—			
COLUTEA arborescens		—·12	—·15 —·20
„ purpurea			3·—
CORIARIA myrtifolia			1·20 1·50
CORNUS alba vel sibirica, fruits			4·—
„ „ „ clean seeds			16·—
„ florida, flowering dogwood		—·60	—·70 —·90
„ mascula, cornelian cherry		—·20	—·23 —·30
„ sanguinea, bloodtwig dogwood, fruits		—·08	—·10 —·15
„ sanguinea, clean seeds		—·25	—·30 —·36
CORONILLA emerus			1·70 2·—
CORYLUS avellana, filbert		—·10	—·12 —·15
„ „ var. foliis atropurpureis		—·60	—·70 —·90
„ colurna		—·22	—·25 —·30
COTONEASTER angustifolia, fruits		—·80	—·90 1·10
„ „ clean seeds		3·20	3·50 4·20
„ buxifolia, fruits		—·90	1·— 1·20
„ „ clean seeds		3·50	3·90 4·70
„ frigida, fruits			2·40 3·—
„ „ clean seeds			9·— 11·—
„ horizontalis, fruits		1·20	1·35 1·60
„ „ clean seeds		4·80	5·30 6·40
„ microphylla, fruits		1·—	1·10 1·30
„ „ clean seeds		3·50	3·90 4·70
„ pannosa, fruits		—·80	—·90 1·10
„ „ clean seeds		3·20	3·50 4·20
„ Simonsii (acuminata), fruits		—·90	1·— 1·20
„ „ clean seeds		3·60	4·— 4·80
CRATAEGUS azarolus, fruits		—·25	—·30 —·36
„ „ clean seeds		1·—	1·10 1·30
„ coccinea, thicket hawthorn, fruits		—·70	—·80 1·—

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CRATEGUS coccinea, clean seeds		2·20	2·40 3·—
„ crus galli, cockspur hawthorn, fruits		—·30	—·34 —·40
„ crus galli, clean seeds		1·50	1·65 2·—
„ glabra, fruits		—·30	—·34 —·40
„ „ clean seeds		1·50	1·65 2·—
„ oxyacantha, fruits		—·05	—·07 —·10
„ oxyacantha, clean seeds		—·18	—·20 —·25
„ oxyacantha, vel monogyna fruits		—·05	—·07 —·10
„ „ clean seeds		—·18	—·20 —·25
„ pyracantha, fruits		—·20	—·23 —·30
„ „ clean seeds		—·80	—·90 1·10
„ var. Lalandii, fruits		—·30	—·34 —·40
„ „ clean seeds		1·20	1.35 1·70
CYDONIA see fruit-seeds			1·60 2·—
CYTISUS albus		—·80	—·90 1·10
„ alpinus			1·60 2·—
„ blabrescens (emeriflorus)			3·40 4·—
„ hirsutus		—·40	—·45 —·55
„ laburnum			3·20 3·80
„ nigricans			25·—
„ purpureus			2·70 3·30
„ sessilifolius			—·80 1·—
„ Weldenii „			5·—
DAPHNE laureola, clean seeds			2·— 2·40
„ mezereum, fruits			4.— 4·80
„ „ clean seeds			4·50
DEUTZIA crenata		—·60	—·70 —·90
„ gracilis		—·70	—·80 1·—
„ scabra		2·—	2·20 2·60
DIMORPHANTHUS mandschuricus			1·60 2·—
DIOSPIROS lotus, date plum		—·25	—·30 —·40
„ sinensis vel Kaki, Kaki persimmon			—·80 1·—
„ virginiana, common persimmon		—·50	—·55 —·65
ELAEAGNUS angustifolia, Russian olive, fruits		—·40	—·45 —·55
„ angustifolia, clean seeds		1·20	1·35 1·70
„ edulis vel longipes, cherry elaeagnus, fruits		1·—	1·10 1·30
„ edulis vel longipes, clean seeds		3·—	3·30 4·—
ERICA arborea		—·60	—·70 —·90
„ vulgaris (Calluna vulgaris)		—·60	—·70 —·90
ERIOBOTRYA (Mespilus) japonica, Japanese Loquat		—·50	—·55 —·65
EUCALYPTUS see below			see below
EVONYMUS:			
europaeus, European burningbush clean seeds			—·25 —·30 —·40
japonicus, evergreen burningbush clean seeds			—·60 —·70 —·90
japonicus, var. aureus, clean seeds			1·— 1·20
latifolius, clean seeds		—·70	—·80 1·—
FAGUS SYLVATICA:			
European beech*)		—·08	—·12 —·15
var. purpurea, purple beech genuine			1·— 1·20
FICUS carica			3·40 4·—
FONTANESIA phillyraeoides			1·— 1·20
FORSYTHIA viridissima			5·— 6·—
FRAXINUS:			
AMERICANA vel alba, white ash		—·08	—·12 —·15
EXCELSIOR, European ash		—·03	—·05 —·08
„ var. pendula		—·15	—·17 —·20
mandschurica			1·50 1·80
oregona, Oregon ash			1·60 2·—
ORNUS, flowering ash		—·10	—·12 —·15
pubescens, red ash		—·08	—·10 —·15
viridis lanceolata, green ash		—·90	1·— 1·20
GENISTA see also SPARTIUM			
„ canariensis			5·50 6·60
„ germanica			3·— 3·60
„ monosperma		—·60	—·70 —·90
„ pilosa			2·70 3.30
„ radiata			2·50 3·—
„ tinctoria		—·80	—·90 1·10
GLEDITSCHIA:			
caspica			—·35 —·40 —·50
horrida			—·35 —·40 —·50
japonica (Japanese locust)			—·80 —·90 1·10
sinensis, Chinese honeylocust			—·80 —·90 1·10
TRIACANTHOS, honeylocust*)			—·07 —·09 —·12
„ var. inermis			—·25 —·30 —·40
GLYCINIA see Wistaria			
GYMNOCLADUS canadensis, coffee tree			—·80 —·90 1·10
HALESIA hispida			3·50 4·20
„ tetraptera			1·80 2·20
HAMAMELIS:			
japonica, Japanese witch-hazel			3·50 4·20
obtusa (autumn flowering sort.)			7·—
virginica, witch-hazel			2·— 2·40
HEDERA helix:			
English ivy fruits			—·10 —·12 —·15
„ clean seeds			—·40 —·45 —·55
var. foliis hibern., fruits			—·25 —·30 —·40
var. foliis hibern., clean seeds			1·— 1·10 1·30
HIBISCUS syriacus, shrub-althea var. flore pleno			—·20 —·23 —·30
„ „ var.			—·30 —·34 —·40
HIPPOPHAE rhamnoides			—·45 —·50 —·60
ILEX:			
aquifolium, English holly			—·45 —·50 —·60
„ var. foliis variegatis			—·55 —·60 —·70
crenata, Japanese holly			1·45 1·60 2·—
Cunninghamii			2·— 2·40
integra, tall growing holly Tree			1·45 1·60 2·—
opaca, holly			1·— 1·10 1·30
JACARANDA mimosaefolia, 10.000 seeds 10.— 1.000 seeds			1·20

*) If ten tons or more ar required, ask special offer cif American harbour.

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JASMINUM fruticans			1.50 1·80
JUGLANS see also Carya			
„ cinerea, butternut		—·15	—·18 —·25
„ nigra, black walnut*)		—·06	—·08 —·12
„ regia, Persian (English) walnut*)		—·12	—·15 —·20
KOELREUTERIA paniculata, goldenrain-tree		—·16	—·19 —·25
LAGERSTROEMIA indica			3·— 3·60
LAURUS:			
camphora, clean seeds		—·90	1·— 1·20
cerasus (laurocerasus) fruits		—·12	—·15 —·20
glandulosa fruits		—·70	—·80 1·—
nobilis, Grecian laurel*) fruits		—·10	—·12 —·15
LIGUSTRUM:			
ibota, Ibota privet fruits		—·25	—·30 —·40
„ clean seeds		—·80	—·90 1·10
japonicum, tall Japanese privet fruits		—·10	—·12 —·15
„ clean seeds		—·50	—·55 —·65
lucidum fruits		—·15	—·17 —·20
„ clean seeds		—·75	—·85 1·—
ovalifolium fruits		—·20	—·24 —·30
„ clean seeds		—·80	—·90 1·10
vulgare, European privet fruits		—·06	—·08 —·10
„ clean seeds		—·30	—·34 —·40
LIRIODENDRON tulipifera, tulip-tree		26·—	—·30 —·40
LIVINGSTONIA:			
australis, corypha 10.000 seeds 16·—, 1.000 seeds 2·10			
chinensis, betel-nut 10.000 seeds 140·—, 1.000 seeds 16·—			
LONICERA alpigena fruits			—·90 1·10
„ „ clean seeds			9·— 11·—
„ caprifolium fruits		—·60	—·70 —·90
„ „ clean seeds		5·—	5·50 6·50
„ etrusca fruits		—·80	—·90 1·10
„ „ clean seeds		6·—	6·60 8·—
„ japonica fruits		—·90	1·— 1·20
„ „ clean seeds		6·—	6·60 8·—
„ tatarica fruits		—·80	—·90 1·10
„ „ clean seeds		6·—	6·60 8·—
„ xylosteum fruits		—·35	—·40 —·50
„ „ clean seeds		3·50	4·— 4·80
LUPINUS polyphyllos		—·16	—·18 —·25
MACLURA aurantiaca		—·90	1·— 1·20
MAGNOLIA:			
acuminata, cucumber-tree			2·— 2·40
grandiflora, southern magnolia		—·60	—·70 —·90
hypoleuca, silver magnolia		1·40	1·60 2·—
parviflora		2·70	3·— 3·60
soulangeana		1·40	1·60 2·—
umbrella vel tripetala, umbrella magnolia		1·80	2·— 2·40
MAHONIA aquifolium, hollygrape		—·70	—·80 1·—
„ japonica vel Bealei fruits		—·90	1·— 1·20
„ „ clean seeds		3·60	4·— 4·80
MALUS see fruit-seeds			
MELIA:			
azedarach, chinaberry-tree fruits		—·12	—·15 —·20
„ clean seeds		—·35	—·40 —·50
japonica fruits		—·40	—·45 —·55
„ clean seeds		1·20	1·35 1·60
MESPILUS germanica		—·45	—·50 —·60
MIMOSA see also Acacia and Robinia (acacia) julibrissin		—·17	—·20 —·25
„ NEMU			2·50 3·—
MORUS see fruit seeds			
MYRTUS communis, myrtle fruits		—·30	—·34 —·40
„ „ clean seeds		1·50	1·65 2·—
NANDINA domestica, clean seeds		1·50	1·65 2·—
„ „ white clean seeds			2·20 2·60
OLEA europaea		—·16	—·20 —·25
OSTRYA vulgaris (Carpinus ostrya), hop-hornbeam, clean seeds		—·70	—·80 1·—
PALIURUS aculeatus fruits		—·12	—·15 —·20
„ „ clean seeds		—·40	—·45 —·55
PAULOWNIA imperialis		—·30	—·34 —·40
PHELLODENDRON amurense, clean seeds		1·45	1·60 2·—
PHILADELPHUS coronarius			3·— 3·60
„ grandiflorus			3·— 3·60
„ hirsutus			3·50 4·20
„ inodorus			7·—

PHOENIX:		
canariensis	10.000 seeds	7·—
	1.000 seeds	1·—
dactilifera	10.000 seeds	25·—
	1.000 seeds	3·—
senegalensis	10.000 seeds	30·—
	1.000 seeds	3·60
spinosa (leonensis)	10.000 seeds	40·—
	1.000 seeds	5·—
sylvestris	10.000 seeds	25·—
	1.000 seeds	3·—
tenuis	10.000 seeds	15·—
	1.000 seeds	1·80
tomentosa	10.000 seeds	45·—
	1.000 seeds	5·50
PIRUS see fruit-seeds		
PISTACIA chinensis		2·— 2·40
„ lentiscus		—·60 —·70 —·90
„ terebinthus		1·35 1·50 1·80
„ vera		2·25 2·50 3·—
PLATANUS occidentalis, American planetree		—·08 —·10 —·15
„ orientalis, European planetree		—·08 —·10 —·15
POINCIANA Gillesii		4·— 5·—
POPULUS alba, white poplar		—·25 —·30 —·40
„ canadensis		—·35 —·40 —·50
„ nigra, black poplar		—·20 —·24 —·30

*) If ten tons or more are required, ask special offer cif American harbour.

	Price for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
POPULUS tremula		· 25	—·30 —·40
PRUNUS:			
see fruit seeds			
padus, European bird cherry fruits		—·25	—·30 —·40
„ clean seeds		—·70	—·80 1·—
serotina, black cherry fruits		—·25	—·30 —·40
„ clean seeds		—·70	—·80 1·—
spinosa, sloe-tree, blackthorn fruits		—·10	—·12 —·15
„ clean seeds		—·30	—·35 —·45
virginiana fruits		—·45	—·50 —·60
„ clean seeds		1·20	1·35 1·70
PTELEA trifoliata, hoptree		—·50	—·55 —·65
PTEROCARYA caucasiaca			1·— 1·20
„ fraxinifolia			1·— 1·20
„ laevigata			1·— 1·20
„ rhoifolia			1·50 1.80
„ stenoptera vel. jap.		1·80	2·— 2·40
QUERCUS cerris*)		—·02	—·03 —·05
„ coccinea, scarlet oak		—·30	—·34 —·40
„ conferta			1·— 1·20
„ cuspidata		—·80	—·90 1·10
„ ilex		—·08	—·10 —·15
„ palustris, pin oak		—·45	—·50 —·60
„ PEDUNCULATA, Engl. oak*)		—·02	—·03 —·05
„ PUBESCENS		—·10	—·12 —·15
„ pyramidalis		—·08	—·10 —·15
„ ROBUR VAR. SESSILIFLORA*)		—·03	—·05 —·10
„ RUBRA, red oak*)		—·05	—·07 —·10
„ suber		—·08	—·10 —·15
„ tinctoria		—·55	—·60 —·70
RHAMNUS:			
alaternus fruits		—·30	—·34 —·40
„ clean seeds		—·80	—·90 1·10
alpinus fruits		—·35	—·40 —·50
„ clean seeds		1·60	1·75 2·10
catharticus, common buckthorn fruits		—·15	—·17 —·20
„ clean seeds		—·80	—·90 1·10
frangula, glossy buckthorn fruits		—·20	—·24 —·30
„ clean seeds		1·—	1·10 1·30
utilis fruits		—·20	—·24 —·30
„ clean seeds		1·—	1·10 1·30
RHODODENDRON:			
see also Azalca			
hymenanthes pentamerum (Metternich) per oz		2·20	25·—
Keiskei „ „		5·—	60·—
ponticum „ „		—·90	9·—
RHODOTYPUS kerrioides, jetbead		—·80	—·90 1·10
RHUS coriaria		—·25	—·30 —·40
„ cotinus, purple fringe, smoke-tree		—·80	—·90 1·10
„ glabra, smooth sumach		—·40	—·45 —·55
„ toxicodendron, poisonwood		—·70	—·80 1·—
„ typhina, staghorn sumach		—·30	—·34 —·40
RIBES see fruit-seeds			
ROBINIA see also Acacia and Mimosa			
hispida			2·—
monophylla		—·80	—·90 1·10
„ PSEUDO-ACACIA, black (yellow)*) locust		—·09	—·11 —·15
„ PSEUDO-ACACIA, black var. Bessoniana		—·45	—·50 —·60
„ pseudoacacia var. inermis		—·35	—·40 —·50
„ pyramidalis		—·65	—·75 —·90
„ viscosa, clammy locust		—·70	—·80 1·—
ROSA see fruit-seeds			
RUBUS see fruit-seeds			
SALIX alba, white willow		—·20	—·24 —·30
„ caprea		—·20	—·24 —·30
„ purpurea		—·20	—·24 —·30
„ viminalis		—·20	—·24 —·30
SAMBUCUS canadensis, elder, fruits		—·80	—·90 1·10
„ nigra, fruits		—·15	—·18 —·25
„ „ clean seeds		—·80	—·90 1·10
„ racemosa, fruits		—·20	—·24 —·30
„ „ clean seeds		—·90	1·— 1·20
SOPHORA japonica, Chinese scholar-tree		—·18	—·20 —·25
„ pendula		—·25	—·30 —·40
„ platycarpa			3·—
SORBUS aria, fruits		—·12	—·15 —·20
„ „ clean seeds		—·20	1·35 1·70
„ aucuparia, fruits		—·07	—·09 —·12
„ „ clean seeds		—·70	—·80 1·—
„ domestica, fruits		—·35	—·40 —·50
„ „ clean seeds		—·50	4·— 4·80
„ latifolia, fruits		—·50	—·55 —·70
„ „ clean seeds		—·—	5·50 6·60
„ scandica, fruits		—·50	—·55 —·70
„ „ clean seeds		—·—	5·50 6·60
„ torminalis, fruits		—·25	—·30 —·40
„ „ clean seeds		2·50	2·80 3·40
SPARTIUM junceum		—·32	—·36 —·45
„ scoparium, broom		—·20	—·24 —·30
SPIRAEA callosa			1·30 1·60
„ Fortunei vel. japonica			15·—
„ (Exochorda) grandiflora			4·—
„ Lindleyana		—·80	—·90 1·10
„ opulifolia		1·20	1·35 1·60
„ sorbifolia			5·—
STAPHYLEA pinnata, European bladdernut		—·15	—·18 —·25
STERCULIA platanifolia		—·40	—·45 —·55
SYMPHORICARPOS racemosa		—·40	—·45 —·55
„ vulgaris		—·40	—·45 —·55
„ „ atropurpurea			1·50 1·80
SYRINGA DILATATA, Korean lilac			4·— 5·—
„ japonica, Japanese tree lilac			6·— 7·—
„ Josikaea			4·— 5·—
„ VULGARIS, common lilac, clean seeds		1·10	1·20 1·50

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	Prices for: 1000 lbs.	100 lbs.	1 lb. U. S. $ per lb.
SYRINGA VULGARIS fruits		—·10	—·12 —·15
„ „ var. flore albo, common white lilac, clean seeds		1·40	1·55 1·90
TAMARIX gallica		—·45	—·50 —·60
TECOMA (Bignonia) radicans			3·50 4·20
TILIA americana, American Linden		—·30	—·34 —·40
„ argentea, silver lime-tree		—·22	—·25 —·30
„ PLATYPHYLLOS vel grandifolia, bigleaf lime-tree		—·16	—·19 —·25
„ SILVESTRIS vel cordata, heartleaf lime-tree		—·16	—·19 —·25
ULEX europaea		1·—	1·10 1·30
ULMUS americana, white elm		—·22	—·25 —·30
„ campestris, English elm		—·12	—·15 —·20
„ effusa		—·25	—·30 —·40
„ montana, Scotch elm		—·15	—·18 —·25
VACCINIUM myrtillus, myrtle berries		—·70	—·80 1·—
„ „ clean seeds		4·—	5·—
„ vitis idaea, clean seeds		per oz 8·—	
VIBURNUM Carlesii (Korean Viburnum)		4·—	4·40 5·30
„ dilatatum (with flowering Viburnum)		1·20	1.35 1·60
„ furcatum		1·80	2·— 2·40
„ lantana, wayfaring tree fruits		—·18	—·20 —·25
„ lantana, clean seeds		—·90	1·— 1·20
„ odoratissimum		1·80	2·— 2·40
„ opulus, European gran-berry bush, fruits		—·35	—·40 —·50
„ opulus, clean seeds		1·70	1·90 2·30
„ Sieboldii, Seasame fra-grant shrub		1·80	2·— 2·40
„ tinus, laurustinus, fruits		—·15	—·18 —·25
„ „ clean seeds		—·60	—·70 —·90
„ tomentosum			2·50 3·—
VIRGILIA lutea vel cladrastis tinctoria		1·—	1·10 1·30
VITEX agnus-castus		—·40	—·45 —·55
„ album		—·60	—·70 —·90
VITIS brevipedunculata			2·— 2·40
„ Coignetiae, gloryvine		—·90	1·— 1·20
WASHINGTONIA robusta (pritchardia) 10.000 seeds 8.—		1000 seeds 1·—	
WEIGELIA rosea			28·—
„ mixtea var.			28·—
WISTARIA (Glycinia) chinensis:		1·10	1·20 1·50
blue Chinese wisteria			1·50 1·80
purple „			6·—
frutescens, American wisteria			1·60 2·—
frutescens, white		1·40	1·60 2·—
multijuga purple			2·— 2·40
„ white			2·— 2·40
Zelkowa Keaki		1·40	1·60 1·90

EUCALYPTS

	Prices for: 1 lb.	1 oz. U. S. $
E. agglomerater	10·—	—·80
E. amygdalina (peppermint tree)	8·—	—·70
E. Baueriana	11·—	—·90
E. Bosistoana	10·—	—·80
E. botryoides (bastard Mahogany)	9·—	—·75
E. calophylla (Marri)	9·—	—·75
E. capitellata (string bark)	9·—	—·75
E. cinerea (argyle apple)	9·—	—·75
E. citriodora (lemon-scented gum)	9·—	—·75
E. colossea vel diversicolor	40·—	3·60
E. considenana	10·—	—·80
E. coriacea (drooping gum)	9·—	—·75
E. cornuta (Yeit tree)	9·—	—·75
E. corynocalyx (sugar gum)	9·—	—·75
E. crebra (red iron bark)	10·—	—·80
E. Deanei	9·—	—·75
E. eugenioides (stringy bark)	9·—	—·75
E. fastigiata (mountain ash)	11·—	—·90
E. ficifolia	11·—	—·90
E. gigantea syn. delegatensis	11·—	—·90
E. **globulus** (Blue Gum), 100 lbs. 1.60 10 lbs. 1.80	2·20	—·25
E. gomphocephala (Tooart tree)	9·—	—·75
E. gonicalyx (bastard box)	11·—	—·90
E. Gunnii (swamp gum)	12·—	1·—
E. Lehmanni	7·—	—·60
E. leucoxylon (iron bark)	10·—	—·80
E. longifolia (woolly butt)	9·—	—·75
E. Mac Arthuri (swamp or river woolly butt)	11·—	—·90
E. macrocarpa (morral)	13·—	1·10
E. maculata	9·—	—·75
E. maculosa